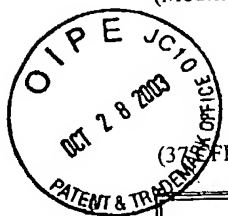


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
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APPLICANT: Ji-Guang Zhang
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Sheet 1 of 2

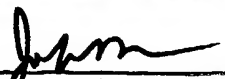


INFORMATION DISCLOSURE
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(Use several sheets in necessary)

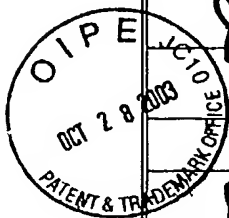
(37 CFR 1.98(b))

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date
	AA	3,237,078	2/66	H.R. Mallory	320	17	3/14/63
	AB	3,393,355	7/68	P.J. Whoriskey et al	320	18	8/9/65
	AC	4,154,902	5/79	Schwartz	429	15	9/13/76
	AD	4,303,877	12/81	Meinhold	320	18	5/1/79
	AE	4,614,905	9/86	Petersson et al.	320	18	10/10/83
	AF	4,654,281	3/87	Anderman et al.	429	209	3/24/86
	AG	4,719,401	1/88	Altmejd	320	13	12/4/85
	AH	4,996,129	2/91	Tuck	429	194	12/29/88
	AI	5,270,635	12/93	Hoffman et al.	320	21	2/14/92
	AJ	5,291,116	3/94	Feldstein	320	4	9/23/92
	AK	5,314,765	5/94	Bates	429	194	10/14/93
	AL	5,336,573	8/94	Zuckerbrod et al.	429	252	7/20/93
	AM	5,338,625	8/94	Bates et al.	429	193	7/20/92
	AN	5,362,581	11/94	Chang et al.	429	249	4/1/93
	AO	5,387,857	2/95	Honda et al.	320	18	2/7/92
	AP	5,411,592	5/95	Ovsbinsky et al.	118	718	6/6/94
	AQ	5,445,906	8/95	Hobson et al.	429	162	8/3/94
	AR	5,455,126	10/95	Bates et al.	429	127	5/25/94
	AS	5,512,147	4/96	Bates et al.	204	192.15	5/25/94
	AT	5,561,004	10/96	Bates et al.	429	162	2/25/94
	AU	5,567,210	10/96	Bates et al.	29	623.5	7/12/94
	AV	5,569,520	10/96	Bates	429	162	6/7/95
	AW	5,589,291	12/96	Carlin et al.	429	103	2/22/96
	AX	5,597,660	1/97	Bates et al.	429	191	5/25/94
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	AZ	5,654,084	8/97	Egert	428	215	7/22/94
	BA	5,778,515	7/98	Menon	28	623.4	4/11/97
	BB	5,783,928	7/98	Okamura	320	122	4/2/93
	BC	5,811,205	9/98	Andrieu et al.	429	137	12/27/95
	BD	5,821,733	10/98	Turnbull	320	116	12/16/96


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9-21-04
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Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date
	BE	5,932,375	8/99	Tarcy et al.	429	231.95	11/19/97
	BF	6,071,797	6/00	Endo et al.	438	488	9/24/96
	BG	6,197,450	3/01	Nathan et al.	429	236	10/22/98
	BH	6,235,425	5/01	Hanson et al.	429	209	12/12/97

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

22	BI	Journal of Power Sources, P. Fragnaud, R. Nagarajan, D.M. Schleich, D. Vujic, Thin-film cathodes for secondary lithium batteries, 1995 (no month)
22	BJ	Materials Research Society, The Preparation and Characterization of Lithium Cobalt Oxide Thin Films by LPCVD, 1996 (no month)
22	BK	Journal of Power Sources, Thin film solid electrolytes and electrodes for rechargeable lithium-ion batteries, J. Schoonman, E.M. Kelder, 1997 (no month)
22	BL	Solid State Ionics, Fabrication of LiCoO2 thin film cathodes for rechargeable lithium battery by electrostatic spray pyrolysis, C.H. Chen et al., 1995 (no month)
22	BM	Journal of Materials Science, Unique porous LiCoO2 thin layers prepared by electrostatic spray deposition. C.H. Chen et al., 1996 (no month)
22	BN	Chemical Congress, Hiroshima, May 1997
	BO	Materials Research Society, Volume 369, 1995, pages 136-147
22	BP	Reprint from Journal of the Electrochemical Society, Volume 144, No. 2, February 1997
22	BQ	Li-Ion Thin-Film Batteries with Tin and Indium Nitride and Subnitride Anodes MeNx (Me=Sn, In) by B.J. Neudecker and R.A. Zuhr, November 1999
22	BR	Solid State Ionics 53-26 (1992) 647-654 North Holland, "Electrical properties of amorphous lithium electrolyte thin films" J.B. Bates et al. 1992 (no month)
22	BS	Journal of the Electrochemical Society, 148 (11) A1260-A1265 (2001) "Electrochemical Properties of Carbonaceous Thin Films Prepared by Plasma Chemical Vapor Deposition" Tomokazu Fukutsuka et al.

EXAMINER <i>John</i>	DATE CONSIDERED 9/21/04
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